PERSONAL INDEX OF ITEMS IN PHYSICAL PROXIMITY TO A USER

ABSTRACT

A dynamic index may list physical items in the changing vicinity of a user or a generator of the index. The vicinity may be within the same space as the user or the generator, such as a store, a library, a shelf, an aisle, within a given radius, a street, a city, a campus, a building, an area and a park. The index may store information about the physical items near the user or generator, such as content found on tags associated with the physical items. The content might be a description of the physical items and their locations. The present invention also includes a system and method to generate such a dynamic index.